

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	103	((("charging mat" "docking station" "cradle") SAME ("disk drive" "hard drive") SAME (IDE SCSI "serial ata" SATA)) AND (@ad<"20030904" @rlad<"20030904"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:51
L2	174	("charging mat" "docking station" "docking bar" "cradle") AND ((recharge charge) NEAR2 (power battery)) AND ((multiple plurality) NEAR2 (device peripheral)) AND (USB firewire PCI IDE SATA SCSI) AND (@ad<"20030904" @rlad<"20030904"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:52
L3	197	("charging mat" "docking station" "docking bar" "cradle") AND ((recharge charge) NEAR2 (power battery)) AND (((send receive transmit transfer) NEAR2 (data)) WITH (power)) AND (@ad<"20030904" @rlad<"20030904"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:51
L4	979	("charging mat" "docking station" "docking bar" "cradle") AND ((recharge charge) NEAR2 (power battery)) AND ((send receive transmit transfer) NEAR2 (data)) AND (@ad<"20030904" @rlad<"20030904"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:51
L5	65	("charging mat" "docking station" "docking bar" "cradle" "battery charger" "battery recharger") AND ("power-line communication" "power line communication" "power line carrier") AND (modulat\$3 demodulat\$3 modem) AND (@ad<"20030904" @rlad<"20030904"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:51
L6	12	("charging mat" "docking station" "docking bar" "cradle") AND ((data) ADJ2 (over across) ADJ2 (power)) AND (@ad<"20030904" @rlad<"20030904"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:52

EAST Search History

L7	77	((data) ADJ2 (over across) ADJ2 (power)) AND ((convert conversion) SAME (USB IEEE Ethernet firewere)) AND (@ad<"20030904" @rlad<"20030904")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/29 11:53
----	----	---	--	----	----	------------------